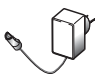
Instalación/Manual de Usuario



Llave Electrónica

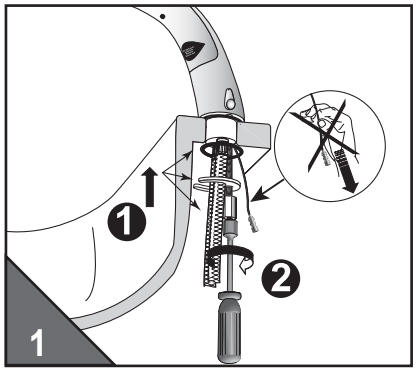
• Guía de Instalación

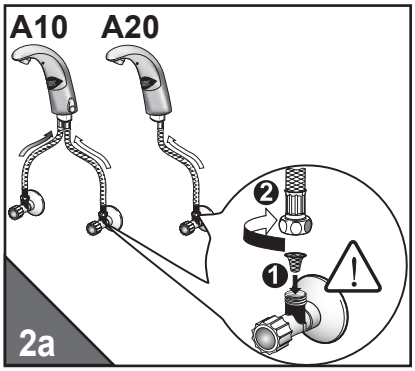
• La Presión de agua de ambas tuberias de agua caliente y fria deben de ser iguales.
.
• Instalar y almacenar en cuartos
. a prueba de congelamiento solamente

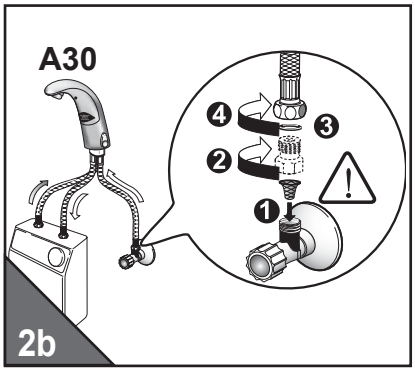
• Garantizamos los productos por 2 años desde su fecha de adquisición.

-

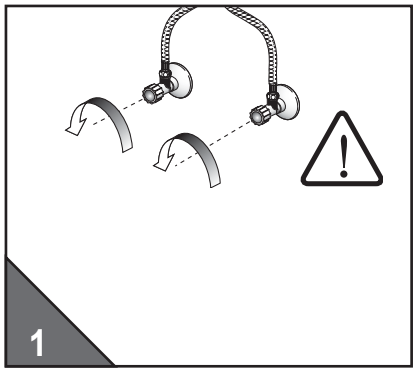
• Instalación



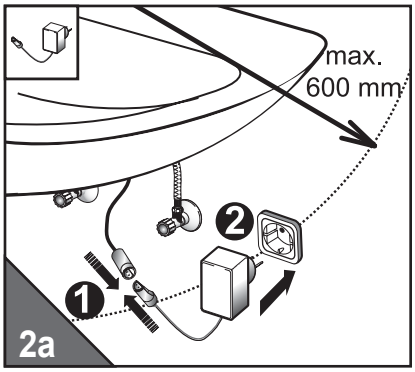




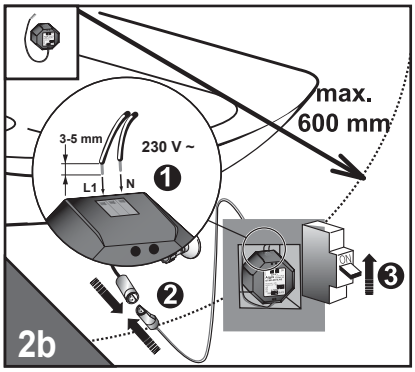
• Preparando para la operación



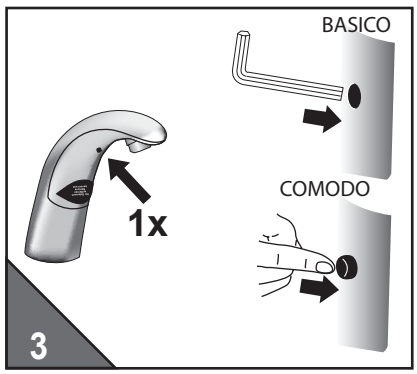
• Ajustar la cantidad de agua!



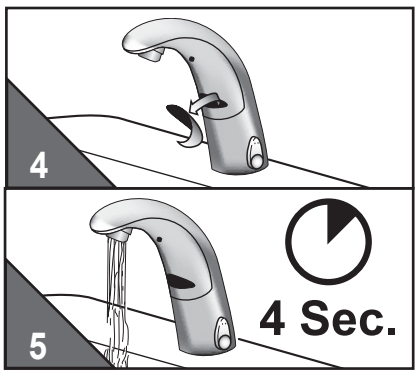
• Conectar a la fuente de alimentación



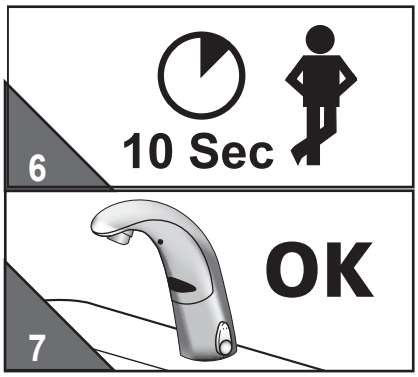
• Conectar a la fuente de alimentación



...Presiona la llave una vez... remover la etiqueta.



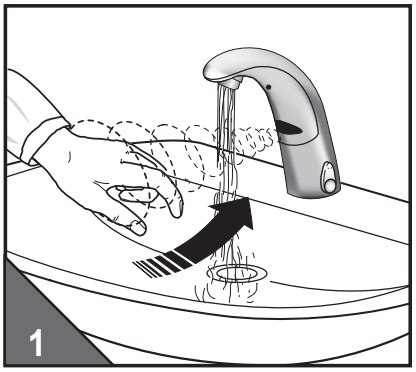
...El agua fluye por aproximadamente 4 seg...



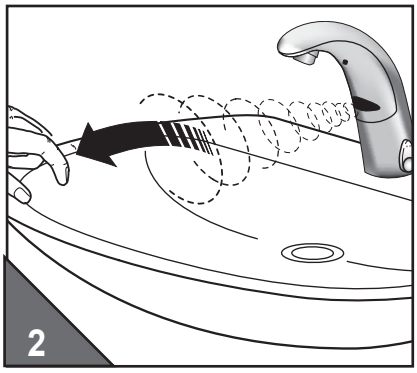
...Espera 10 seg, lista para usar

• Funciones

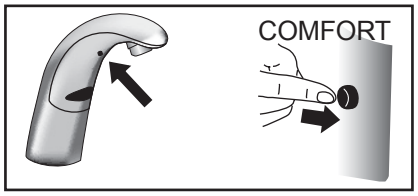
• El Agua Fluye



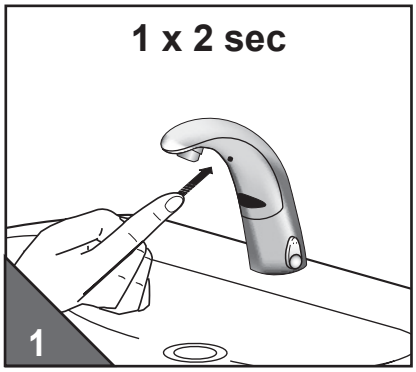
• El agua no fluye

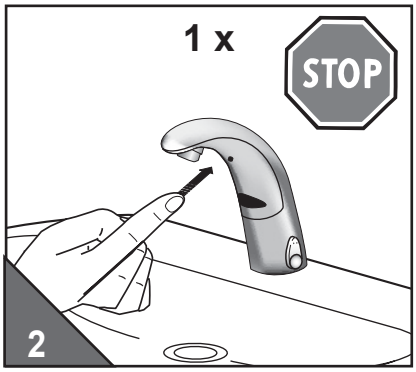


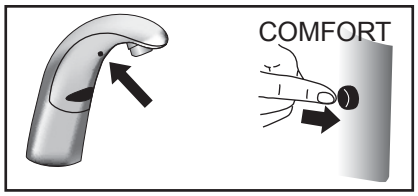
• Comodidad



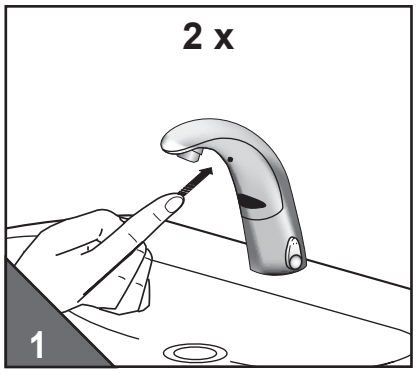
• Continua encendido (El agua fluye por 2 min)

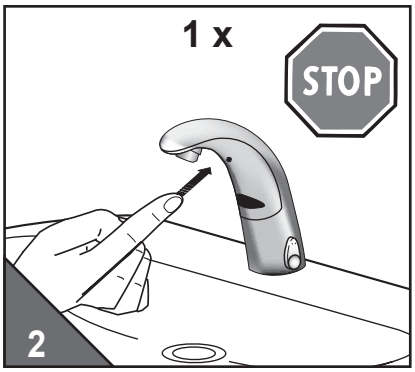




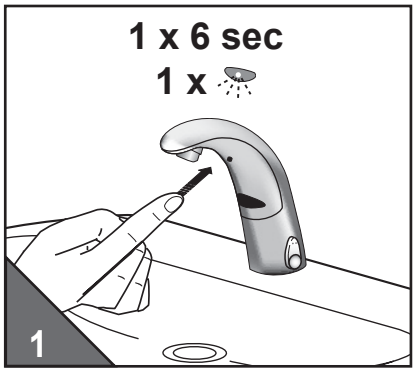


• Apagado intermitente

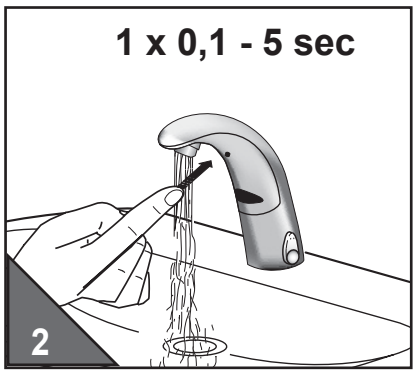




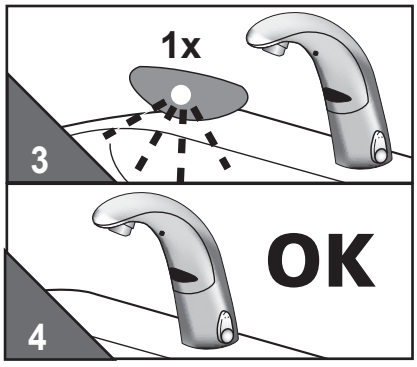
• Cambiar el tiempo de flujo del agua



• Presiona la llave por aprox 6 seg Soltar...

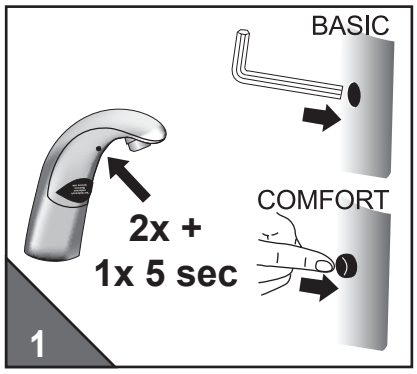


.Presiona de nuevo (el agua fluye) y soltar cuando se alcanse el flujo de agua (0.1-5 seg) deseado

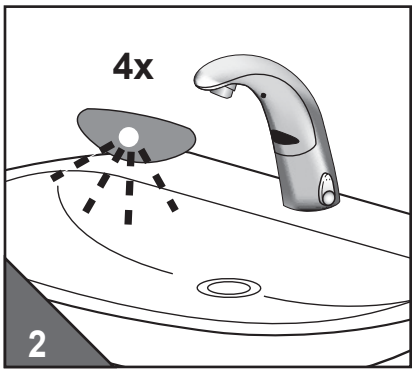


-

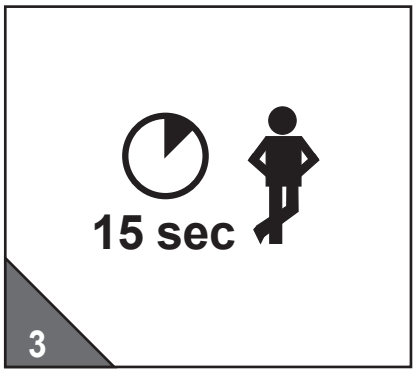
• Ajuste de Sensor automático



• Presiona la llave 2 veces, presiona de nuevo y manten por aprox. 5 seg hasta que...

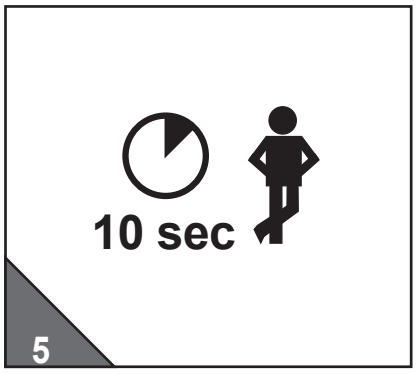


... LED Flashea 4 veces. Soltar...



...Esperar 15 seg.

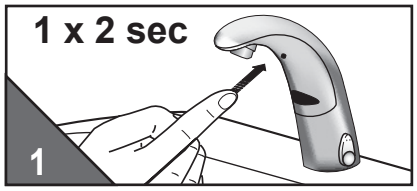
...El Agua fluye por aprox. 4 seg...



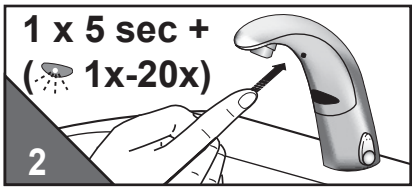
...1Esperar 10 seg...

...Lista para usar

• Programar la duración del tiempo permanente de flujo de agua



• Presiona la llave por 2 seg. Soltar...

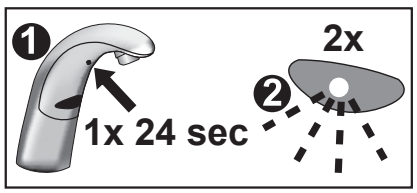


...Presiona de nuevo y manten presionado.

1 x		= 1 min
2 x		= 2 min
...	...	...
20 x		= 20 min

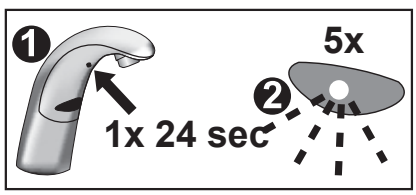
...Suelta despues de la duración de flujo requerida

• Descarga automatica 24 horas

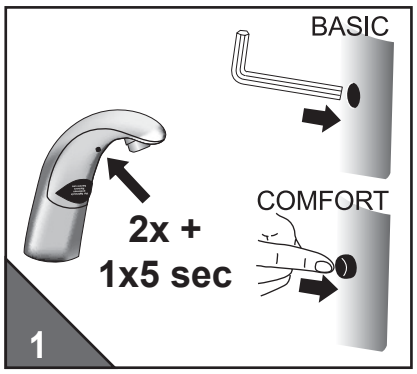


• activar

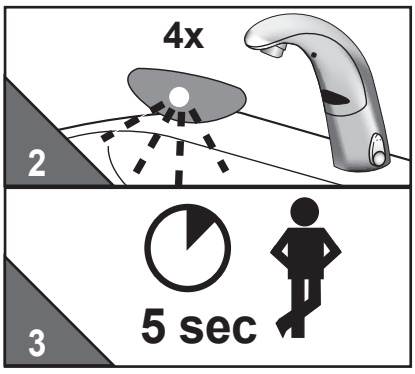
• desactivar



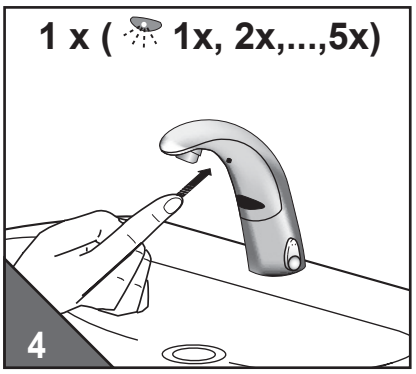
• Ajuste del sensor de alcanse



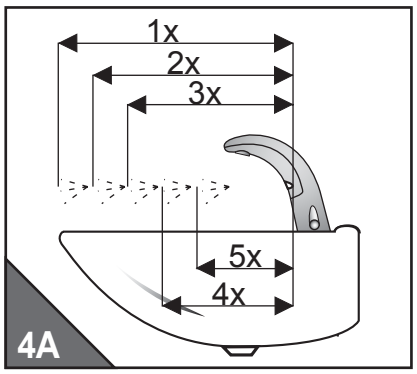
• Presiona la llave 2 veces de nuevo y mantenlo presionado por aprox. 5 seg. hasta que...



... LED parpadea 4 veces. Soltar - esperar.

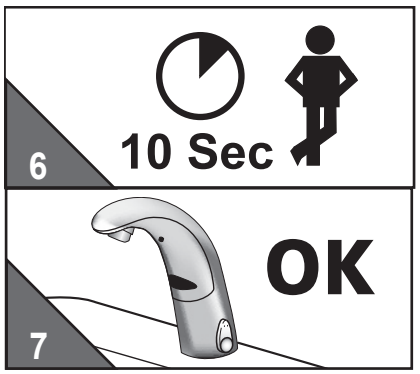


...Mantener presionado la llave hasta el LED empiece a parpadear...



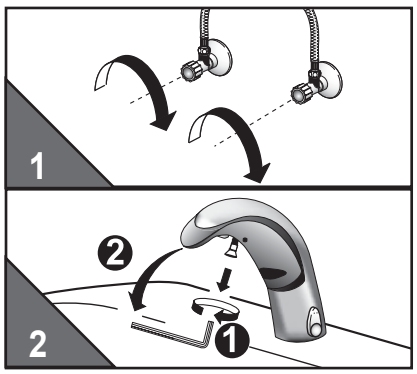
1x=max ...5x=min, soldar

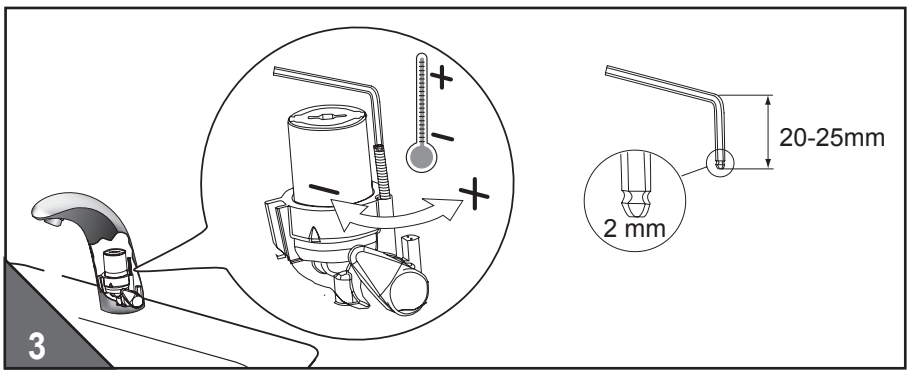
...El agua fluye por aprox. 4 sec...



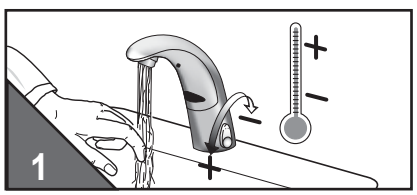
...Esperar 10 seg; listo para usar

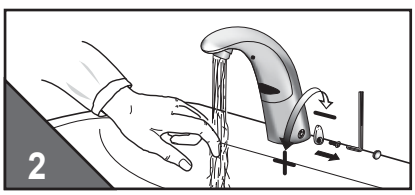
• A10 - Ajustar el limite de agua caliente

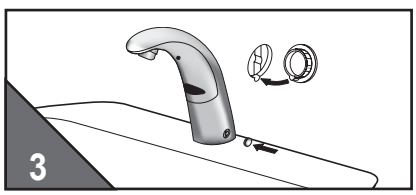




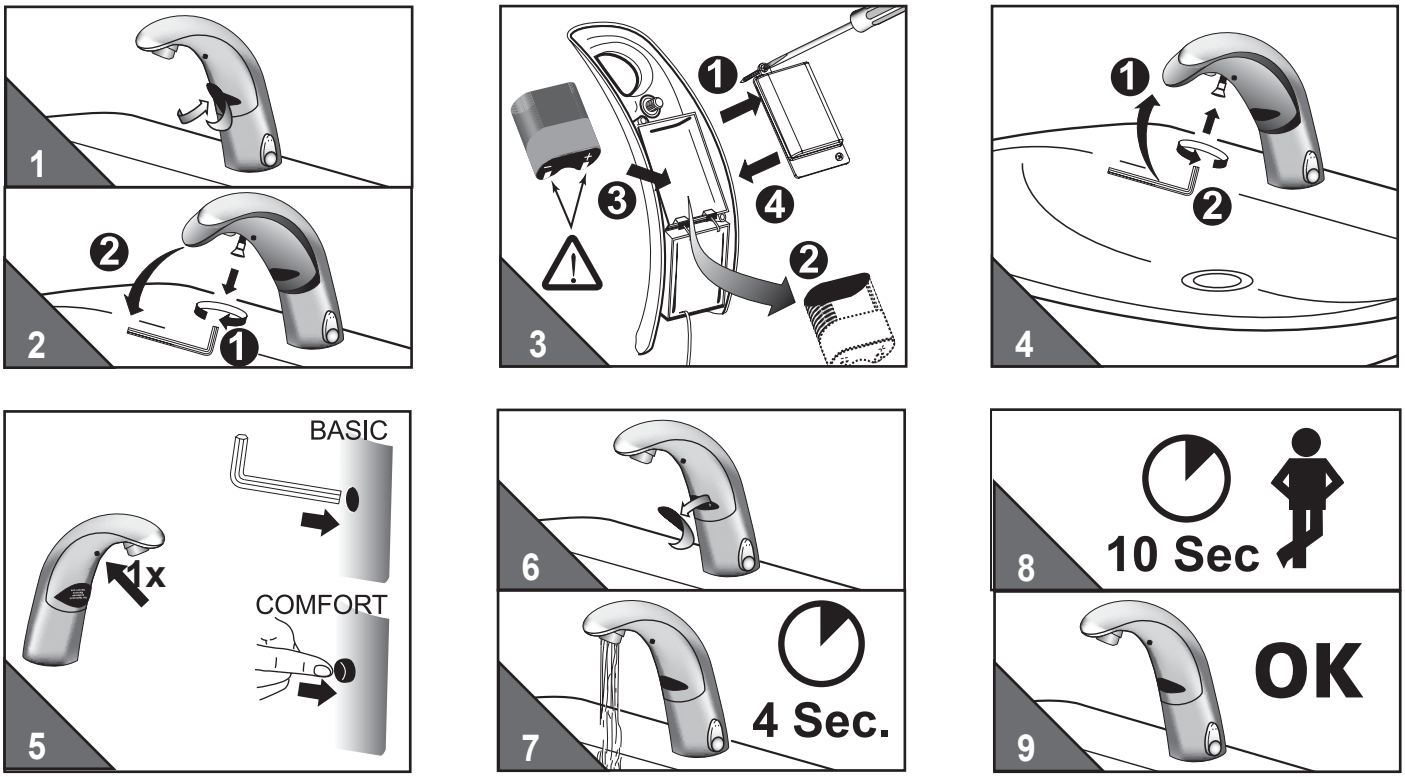
• Ajuste de Temperatura Fija



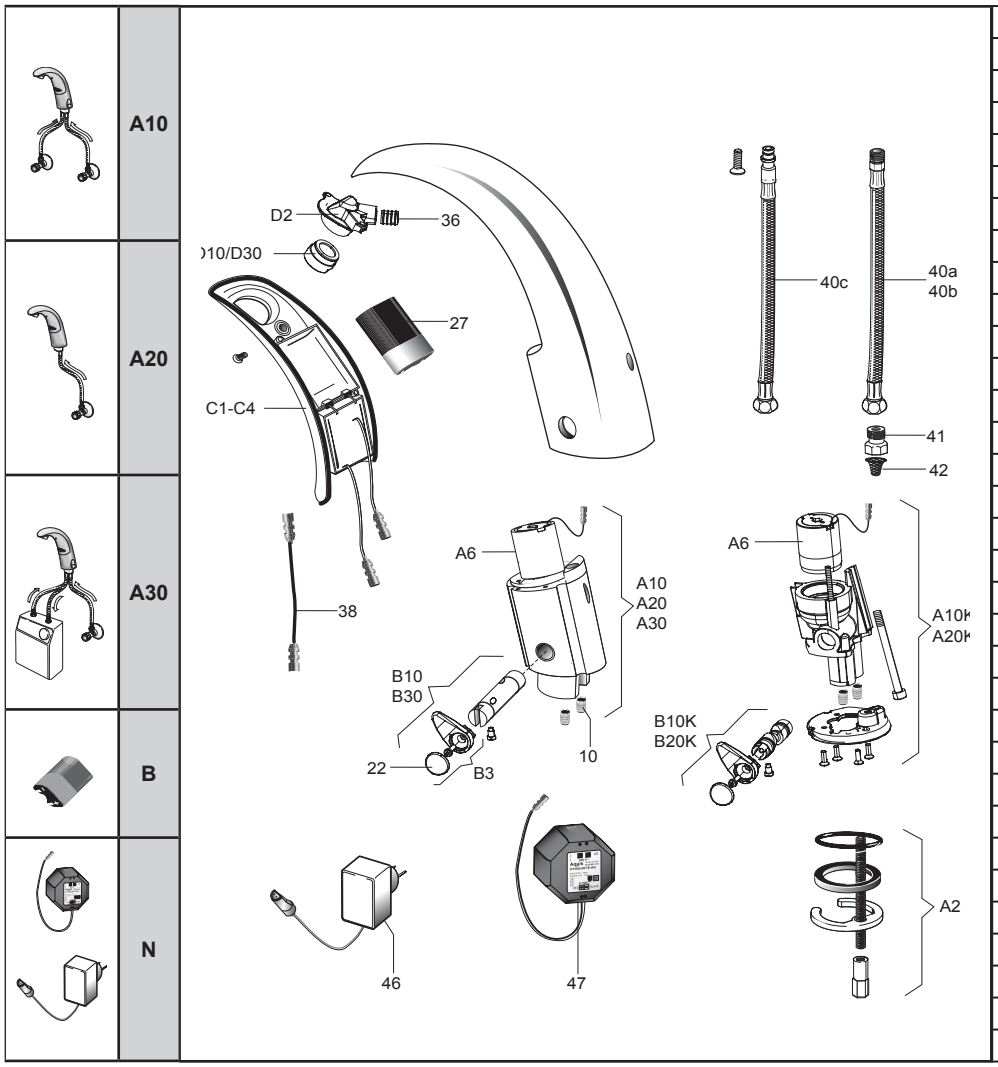




• Cambio de bateria



• Vista general del sistema



A2	391.004.00	**A10, A20, A30**	**B,N**
A6	396.004.00	**A10, A20, A30**	**B,N**
A10	391.101.00	**A10**	**B,N**
A10 + 2x40c	391.001.00	**A10**	**B,N**
A20	391.130.00	**A20**	**B,N**
A20 + 40c	391.030.00	**A20**	**B,N**
A30	391.002.00	**A30**	**B,N**
A10K	391.111.00	**A10**	**B,N**
A20K	391.112.00	**A20**	**B,N**
B3	391.025.11	**A10, A20, A30**	**B,N**
B10	391.005.11	**A10**	**B,N**
B30	391.006.11	**A30**	**B,N**
B10K	391.105.11	**A10**	**B,N**
C1(comfort)	391.009.11	**A10, A20, A30**	**B**
C2(basic)	391.010.11	**A10, A20, A30**	**B**
C3(comfort)	391.011.11	**A10, A20, A30**	**N**
C4(basic)	391.012.11	**A10, A20, A30**	**N**
D2	391.016.11	**A10, A20, A30**	**B,N**
D10	391.014.11	**A10, A20**	**B,N**
D30	391.015.11	**A30**	**B,N**
10	391.003.11	**A10**	**B,N**
22	391.017.11	**A10, A30**	**B,N**
27	550.000.03	**A10, A20, A30**	**B**
36	390.003.00	**A10, A20, A30**	**B,N**
38	391.026.00	**A10, A20, A30**	**N**
40a	391.018.00	**A10, A20**	**B,N**
40b	391.019.00	**A30**	**B,N**
40c	391.034.00	**A10, A20**	**B,N**
41	391.020.00	**A30**	**B,N**
42	391.021.00	**A10, A20, A30**	**B,N**
43	391.036.00	**A10, A20**	**B,N**
46	550.032.00	**A10, A20, A30**	**N**
47	393.010.00	**A10, A20, A30**	**N**

Solución de Problemas

Perturbación / Error	Causa	Solución
Válvula no parpadea	· El apagado interminente está activado · Dejó valvula cerrada o el filtro está obstruído · Batería plana · Falla de energía	· „terminar “apagado intermitente” · Abrir la válvula de cerrado o limpiar el filtro · Cambiar bateria · Checar la fuente de poder
Válvula parpadea sin parar	· Reflexión	· Ajuste de sensor automático · Ajustar el sensor de alcanse
El agua fluye permanentemente	· Válvula sucia / defectuosa	· Limpiar / Cambiar la válvula
LED roja parpadea	· Bateria baja	· Cambiar batería

• Información Técnica

Funcionamiento de batería	**6V DC**
Suministro principal	**230V AC / 6V DC**
Presión de Agua	**0,3 - 10 bar**
Volumen de Flujo	**2 - 6 l/min**
Duración de flujo de agua	**0,5 - 4 sec**
Temperatura de Agua	**max. 80°C**

• Mantenimiento